

UNDERGROUND TANK SHROUD ASSEMBLY

ABSTRACT

In accordance with a particular embodiment of the present invention, an underground tank shroud assembly includes a shroud comprising a top region and a base  
5 region. The shroud is configured to circumferentially enclose a riser of an underground tank. The assembly also includes a shroud lid configured to cover the top region of the shroud. The shroud lid is coupled to the shroud at a first hinge coupling and a second hinge  
10 coupling.